

| | | | | |
|-----------------------------------|---------------------------------------|--|---|-------------|
| Notice of References Cited | Application/Control No. 10/014,919 | | Applicant(s)/Patent Under Reexamination BAKER ET AL. | |
| | Examiner Thuan Tran | | Art Unit 3693 | Page 1 of 1 |

U.S. PATENT DOCUMENTS

| * | | Document Number Country Code-Number-Kind Code | Date MM-YYYY | Name | Classification |
|---|---|--|-----------------|---------------------|----------------|
| * | A | US-2002/0065702 | 05-2002 | Caulfield, David L. | 705/9 |
| * | B | US-2001/0047274 | 11-2001 | Borton, Gregory F. | 705/1 |
| | C | US- | | | |
| | D | US- | | | |
| | E | US- | | | |
| | F | US- | | | |
| | G | US- | | | |
| | H | US- | | | |
| | I | US- | | | |
| | J | US- | | | |
| | K | US- | | | |
| | L | US- | | | |
| | M | US- | | | |

FOREIGN PATENT DOCUMENTS

| * | | Document Number Country Code-Number-Kind Code | Date MM-YYYY | Country | Name | Classification |
|---|---|--|-----------------|---------|------|----------------|
| | N | | | | | |
| | O | | | | | |
| | P | | | | | |
| | Q | | | | | |
| | R | | | | | |
| | S | | | | | |
| | T | | | | | |

NON-PATENT DOCUMENTS

| * | | Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages) |
|---|---|---|
| | U | (Smith) A. Cesta, A. Oddi, and Stephen Smith, "Iterative Flattening: A Scalable Method for Solving Multi-Capacity Scheduling Problems," Proceedings National Conference on Artificial Intelligence (AAAI-00), July, 2000. |
| | V | (Amico) Dell'Amico, M. and Trubian, M. 1993. Applying tabu search to the job-shop scheduling problem. Ann. Oper. Res. 41, 1-4 (May. 1993), 231-252. |
| | W | (Stidsen) T. Stidsen, L. V. Kragelund, O. Mateescu, Jobshop Scheduling in a Shipyard, European Conference on Artificial Intelligence, Budapest, 1996 |
| | X | |

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.